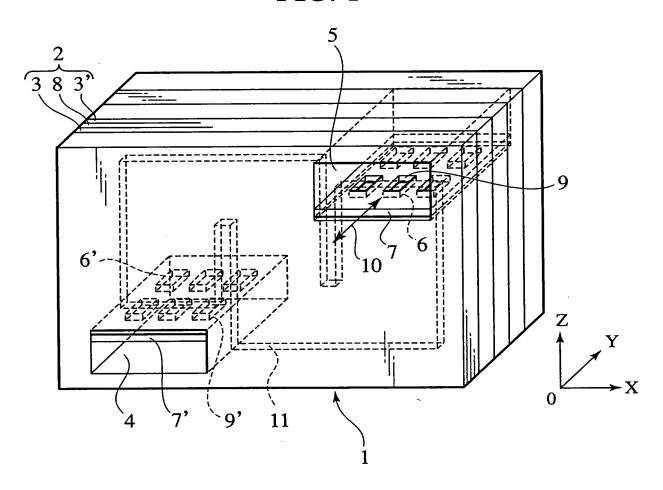
Title: POLYMER ELECTROLYTE
FUEL CELL STACK AND RELATED
METHOD

Inventor(s): Kazuya TAJIRI et al. DOCKET NO.: 040302-0394

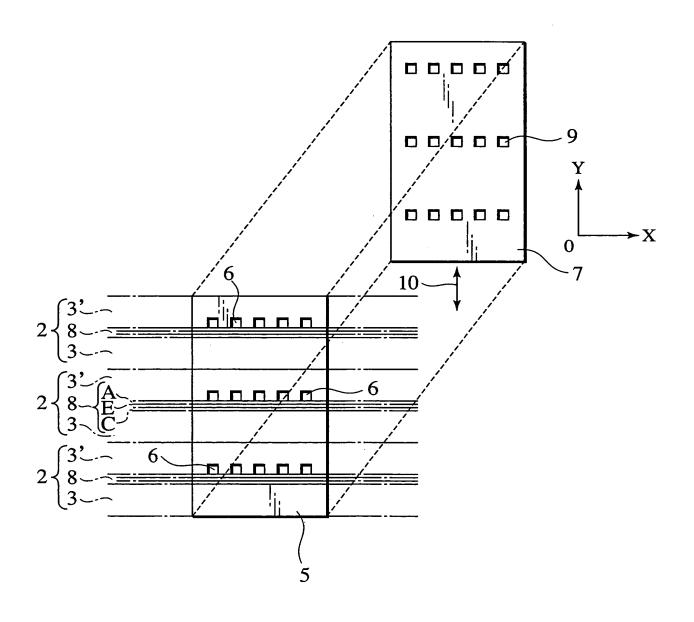
FIG. 1



Title: POLYMER ELECTROLYTE
FUEL CELL STACK AND RELATED
METHOD

Inventor(s): Kazuya TAJIRI et al. DOCKET NO.: 040302-0394

FIG. 2



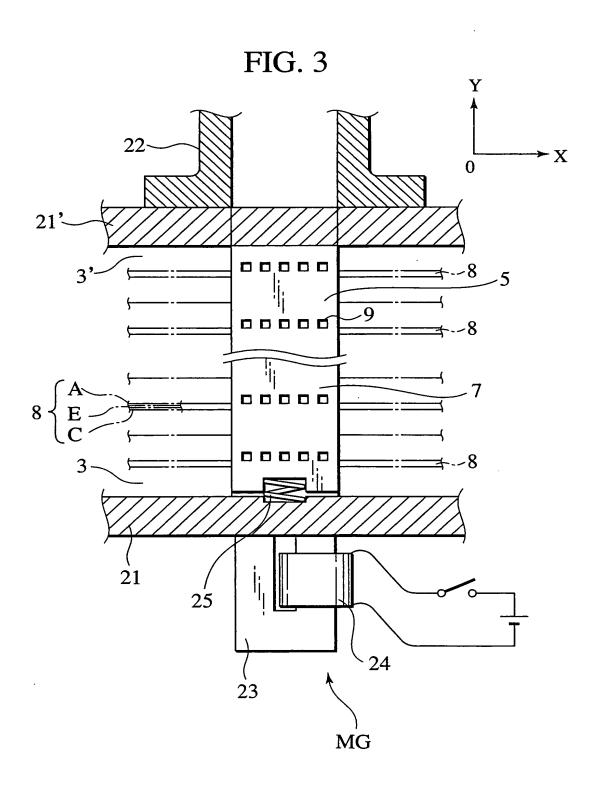
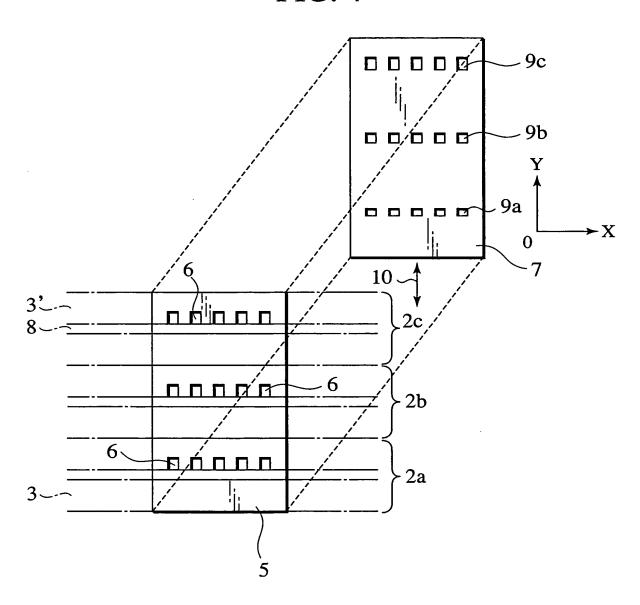


FIG. 4



Title: POLYMER ELECTROLYTE FUEL CELL STACK AND RELATED **METHOD**

Inventor(s): Kazuya TAJIRI et al. DOCKET NO.: 040302-0394

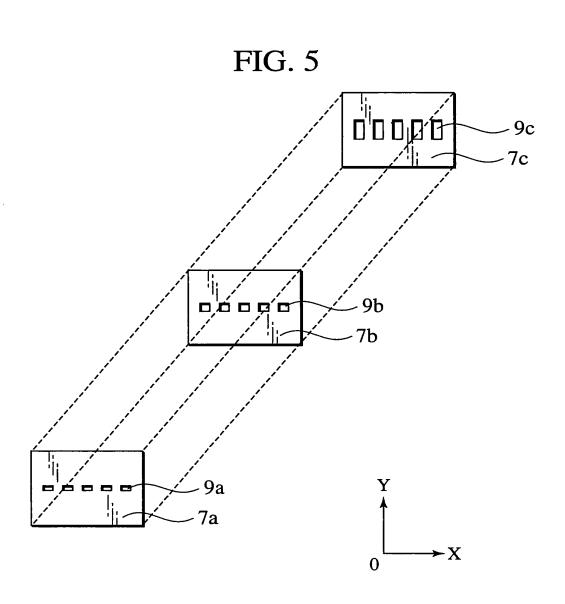
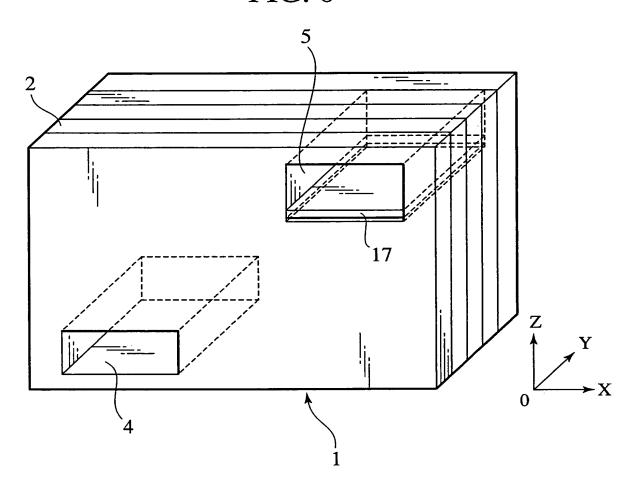


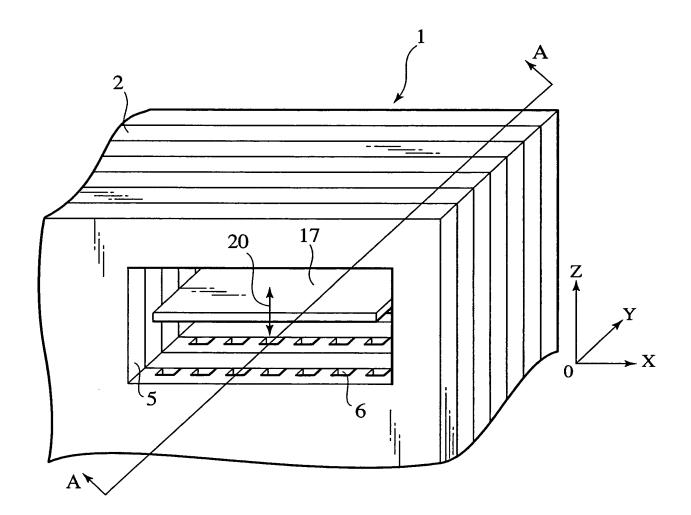
FIG. 6



Title: POLYMER ELECTROLY 1E
FUEL CELL STACK AND RELATED
METHOD

Inventor(s): Kazuya TAJIRI et al. DOCKET NO.: 040302-0394

FIG. 7



Title: POLYMER ELECTROLYTE
FUEL CELL STACK AND RELATED
METHOD

Inventor(s): Kazuya TAJIRI et al. DOCKET NO.: 040302-0394

FIG. 8

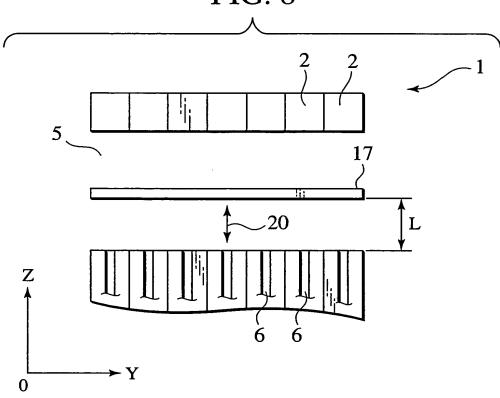
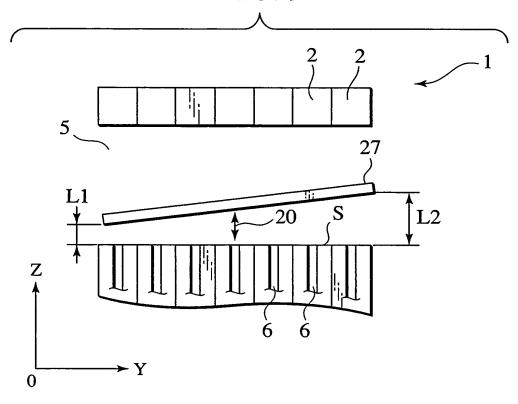
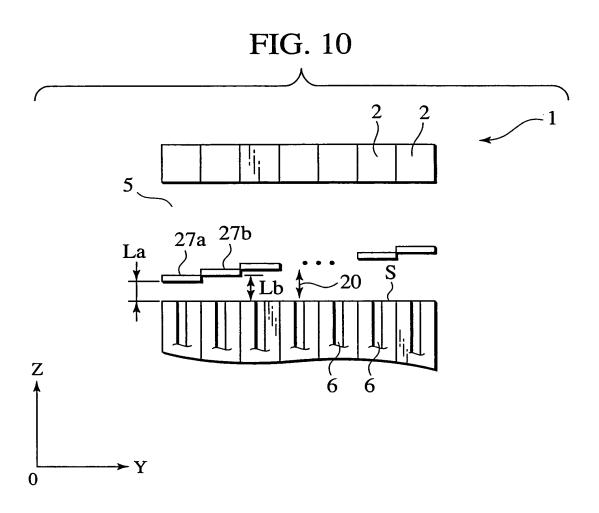
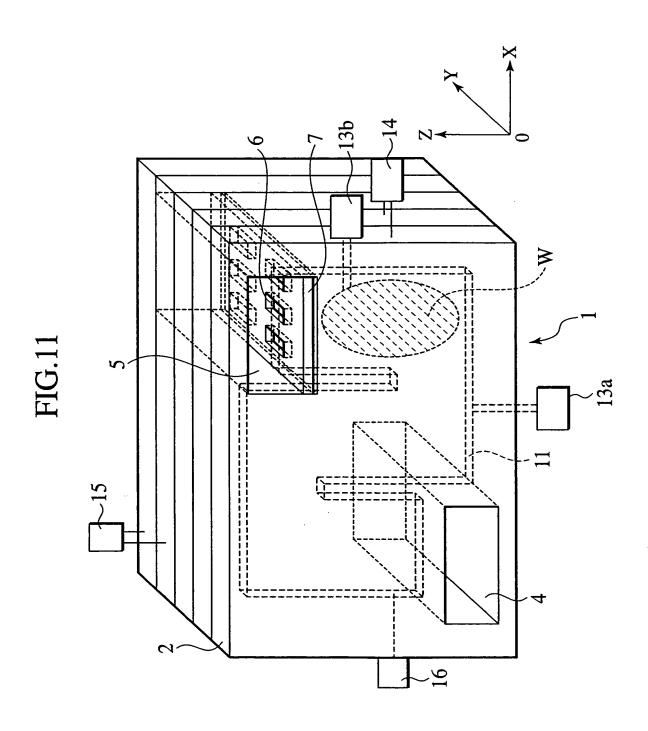


FIG. 9







Title: POLYMER ELECTROLYTE

FUEL CELL STACK AND RELATED

METHOD

Inventor(s): Kazuya TAJIRI et al.

DOCKET NO.: 040302-0394

FIG.12

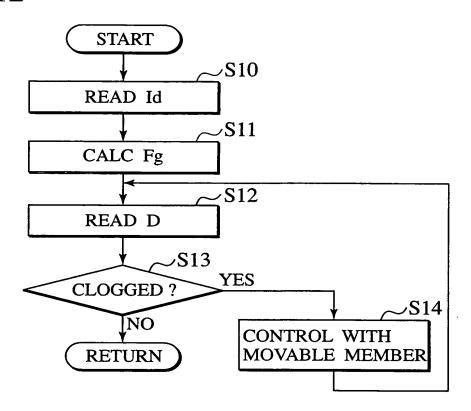
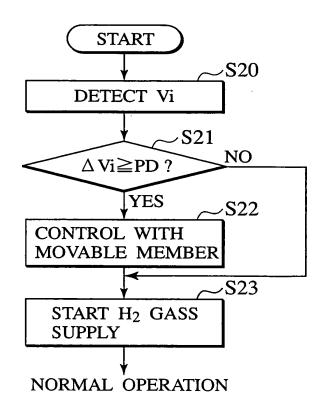


FIG.13



Title: POLYMER ELECTROLYTE FUEL CELL STACK AND RELATED **METHOD**

Inventor(s): Kazuya TAJIRI et al. DOCKET NO.: 040302-0394

FIG. 14

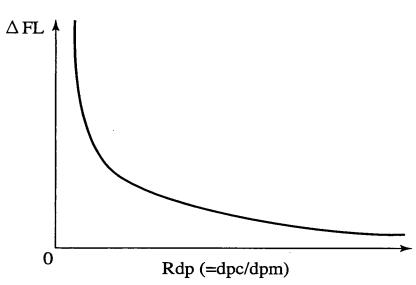


FIG. 15

